

ABSTRACT

An image recording material on which an image can be formed by electrophotography, and a method for producing the same. The material comprises a substrate having transparency, an image being formable by an electrophotography system on one side of the substrate, and a characteristic controlling member which is provided at a side of the substrate which is opposite to the side where the image is formed. The image is printed as a mirror image which can be viewed through the substrate. The characteristic controlling member can be provided with functions such as heat resistance, light resistance, glossiness adjustment and the like. Thus, an image of high quality having sufficient heat resistance and light resistance and good visibility, even for outdoor use, can be formed, and manufacture thereof is easy.